

3. (original) The cold cathode fluorescent flat lamp according to claim 1 wherein said cathode is made of nickel.
4. (original) The cold cathode fluorescent flat lamp according to claim 1 wherein said gas is selected from a group consisting of inert gas, mercury gas, and a mixing gas thereof.
5. (original) The cold cathode fluorescent flat lamp according to claim 4 wherein said inert gas is selected from a group consisting of helium gas, neon gas, argon gas, krypton gas, xenon gas, and a mixing gas thereof.
6. (original) The cold cathode fluorescent flat lamp according to claim 5 wherein a pressure of gas contained in said enclosure chamber is ranged from 3 to 200 torr.
7. (original) The cold cathode fluorescent flat lamp according to claim 1 wherein said auxiliary anode is made of a material selected from a group consisting of copper, nickel, and aluminum.
8. (original) The cold cathode fluorescent flat lamp according to claim 1, further comprising a fluorescent substance coated on each surface of said plates of glass.
9. (currently amended) A structure of a field emission electrode adapted to be used for a cold cathode fluorescent flat lamp, comprising:
  - an anode;
  - a cathode being parallel to said anode; and
  - an auxiliary anode disposed between said anode and said cathode and being parallel to said cathode, wherein said auxiliary anode is attached to an outer surface of a chamber of said cold cathode fluorescent flat lamp, wherein the anode, the cathode and the auxiliary anode are on a printed circuit board.
10. (original) The structure according to claim 9 wherein said anode is made of nickel.
11. (original) The structure according to claim 9 wherein said cathode is made of nickel.

12. (original) The structure according to claim 9 wherein said auxiliary anode is made of a material selected from a group consisting of copper, nickel, and aluminum.